

Public Notice

Committee of Adjustment

APPLICATION # A-2021-0133 WARD #6

APPLICATION FOR MINOR VARIANCE

WHEREAS an application for minor variance has been made by **SCOTTISH HEATHER DEVELOPMENT INC.** under Section 45 of the <u>Planning Act</u>, (R.S.O. 1990 c.P.13) for relief from **By-law 270-2004**;

AND WHEREAS the property involved in this application is described as Lot 118 Plan 43M-2097 municipally known as **27 IXWORTH CIRCLE**, Brampton;

AND WHEREAS the applicant is requesting the following variance(s):

1. To permit an above grade side entrance located in an interior side yard with a width of 0.65m extending from the front wall of the dwelling up to the door, whereas the by-law requires a minimum side yard width of 1.2m extending from the front wall up to and including the door.

OTHER PLANNING APPLICATIONS:

The land which is subject of	this application is	the subject of an application under the Planning Act for:
Plan of Subdivision:	NO	File Number:
Application for Consent:	NO	File Number:
		TUESDAY, July 13, 2021 at 9:00 A.M. by electronic meeting Floor, City Hall, 2 Wellington Street West, Brampton, for the

broadcast from the Council Chambers, 4th Floor, City Hall, 2 Wellington Street West, Brampton, for the purpose of hearing all parties interested in supporting or opposing these applications.

This notice is sent to you because you are either the applicant, a representative/agent of the applicant, a person having an interest in the property or an owner of a neighbouring property. OWNERS ARE REQUESTED TO ENSURE THAT THEIR TENANTS ARE NOTIFIED OF THIS APPLICATION. THIS NOTICE IS TO BE POSTED BY THE OWNER OF ANY LAND THAT CONTAINS SEVEN OR MORE RESIDENTIAL UNITS IN A LOCATION THAT IS VISIBLE TO ALL OF THE RESIDENTS. If you are not the applicant and you do not participate in the hearing, the Committee may proceed in your absence, and you will not be entitled to any further notice in the proceedings. WRITTEN SUBMISSIONS MAY BE SENT TO THE SECRETARY-TREASURER AT THE ADDRESS OR FAX NUMBER LISTED BELOW.

IF YOU WISH TO BE NOTIFIED OF THE DECISION OF THE COMMITTEE OF ADJUSTMENT IN RESPECT OF THIS APPLICATION, YOU MUST SUBMIT A WRITTEN REQUEST TO THE COMMITTEE OF ADJUSTMENT. This will also entitle you to be advised of a Local Planning Appeal Tribunal hearing. Even if you are the successful party, you should request a copy of the decision since the Committee of Adjustment decision may be appealed to the Local Planning Appeal Tribunal by the applicant or another member of the public.

RULES OF PROCEDURE OF THIS COMMITTEE REQUIRE REPRESENTATION OF THE APPLICATION AT THE HEARING, OTHERWISE THE APPLICATION SHALL BE DEFERRED.

PLEASE SEE ATTACHED PARTICIPATION PROCEDURES REQUIRED DURING THE COVID-19 PANDEMIC

DATED at Brampton Ontario, this 30th Day of June, 2021.

Comments may be sent to and more information about this matter may be obtained between 8:30 a.m. to 4:30 p.m. Monday - Friday from:

Jeanie Myers, Secretary-Treasurer Committee of Adjustment, City Clerk's Office, Brampton City Hall, 2 Wellington Street West, Brampton, Ontario L6Y 4R2

Phone: (905)874-2117 Fax: (905)874-2119 jeanie.myers@brampton.ca

- Sorveyor to comply with all current by-laws regarding set backs in laying out the work. Any discrepancies and to be reported to the Architect and the buildor.

 The contractor shall check and venify all given grade elevations, drainage,
- tor shall check and verify all given grade elevations, dra I proposed utilities prior to commencement of construc-ently hydrant, street hight, transformers and other senten-

- Bulder to verify hydrant, street light, transformers and other services locations. If immission decreases are not maintained, Bulder to relocate at his own expense. Footings to be are on instiral undertude of footings above are taken from architectural plane and may not represent actual footing level. All dimensions and grade elevations are given an meters and may be converted to feet by dividing by 0.30-48. Minimum alops for drainage in the availes in 2.0 %. Provide a min. 0.15m between specified house grade and availe invert. Window sills shall be a minimum of 0.15m above finished grades. All side yard availes to be located on lot lines. Rear yard surface slope 2.0 % min. 6.0 % mix. Max allowable slope embaniments 3:1 (horizontal to vertical) unless otherwise noted. Drivweys slope 2.0 % min. 6.0 % mix.
 Provide 1.2 m mix. clearance from dinevolys to street lights and hydrants. 15 m min. From dimensions, 15 m min. From dimensions, 15 m uniform dimensions, 15 m uniform dimensions to the street lights and hydrants. 15 m min. From dimensions, 15 m uniform dimensions, 15 m uniform dimensions to the obstance for approval of curved dimensions to the builders responsibility.

206.08

COLOUR ROUP 6A

| 8° | 4' | 13.72

117 C 5

3R 3R 90 206.17 8

LEGEND A HOUSE ENTRANCE FINISHED FLOOR LEVEL △ GARAGE OR OPTIONAL HOUSE ENTRANCE

U/5

000 00

-

1.98m x 9.70 2 3.56m DECK

205.43 205.66

202.88 202.60

205.37 205.39

| 1,88m x 9.70 | 1,88

205.73

4.7%

IXWORTH CIRCLE

* 000.00

DROP GRADE SLAB

NOTE :

BUILDER TO VERIFY

ELEVATIONS PRIOR TO

SANITARY AND STORM INVERT

EXCAVATION FOR FOOTINGS.

T.E.F. (000.00) TOP OF ENGINEER FILL - HYDRO SERVICE

RACE ROGERS PEDESTAL (A.G.)

9.70 203H 1.38 3.05m 0ECK 12.06.12 206.97 206.10 × 206.10

119

POURED-IN-PLACE STAIRS

WITH MASONRY VENEER

ON BOTH SIDES

205.34

202.82

206.06 5R 206.06

n 2 2.0%

203.74

206.49 (95) 18 (95) 18 (95) 18 (95) 19 (95) 10 (95)

205.91 206.00 S. 1. 206.

UNDERSIDE OF FOOTING CT A CABLE TV PEDESTAL 000.00 PROPOSED GRADE EXISTING GRADE BP BELL PEDESTAL FOOTINGS HAVE BEEN EXTENDED BELL GRADE LEVEL BOX (F.T.G.) CORNER LOT (Side & Rear upgrade) DENOTES LOT WITH ENGINEER FILL R REAR UPGRADE EXTENT OF ENGINEER SIDE UPGRADE DOUBLE SEWER SERVICE AB ALL BRICK 45 MIN, RATED WALL WATER SERVICE +YD. - HYDRANT ete foundatio.

Additions prior to

208.15 gg 2.95m x 20.5 m 20.5 ROGERS NAP VAULT (F.T.G.) ROGERS PEDESTAL (A.G.)

KEY PLAN N.T.S.

NOTES

- 1. THE PROPOSED ELEVATIONS AT BUILDINGS AND THE BASIC DIRECTION OF SURFACE DRAINAGE WILL BE SUBJECT TO DETAILED DESIGN WHEN HOUSE TYPES AND PLOT PLANS ARE AVAILABLE.

 2. REAR TO FRONT DRAINAGE CAN BE ACCOMMODATED ONLY IF THE SEPARATION BETWEEN UNITS IS 2.4m.

 3. THE HOUSE TYPE AND ORIVEWAY LOCATION SHALL NOT BE CHANGED WITHOUT CITY OF BRAINFON APPROVAL.

 4. WHENE POSSIBLE DOWNSPOUTS SHALL DISCHARGE TO THE GROUND SURFACE VIA SPLASH PRODS TO THE FRONT OF THE HOUSE.

 5. ARMINIUM AREA OF 5.0m SHALL BE GRADED AT 2.0%; AT THE REAR OF THE HOUSE.

 6. ARMINIUM AREA OF 5.0m SHALL BE GRADED AT 2.0%; AT THE REAR OF THE HOUSE.

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 BEFORE AND A THE REAR OF THE HOUSE.
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 WHINDUM AREA OF THE HOUSE.
 WHINDUM OF O. 15M CLEARANCE HUST BE PROVIDED BETWEEN THE BRICKLINE.
 DITHER HALL POOP OF GROUND BELVATION AT THE HOUSE.
 WHINDUM CLEARANCE OF 0.20M MUST BE PROVIDED BETWEEN THE SHORN AND
 BEFINAL TOP OF GROUND ELEVATION AT THE MOUSE.
 LLOT GRADING MUST COMPLY WITH CITY OF BRAMPTON STANDARDS 420 AND
 14 HUM PAS OTHERWISE NOTED.

- A BINIMUM CLEARGHOST.

 HE FIRML TOP OF GROUND ELEVATION AT THE HYDRAG.

 ALLLOT GRADING MUST COMPLY WITH CITY OF BRAMPTON STANDARDS 420 AF

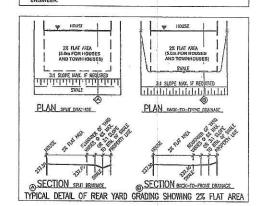
 ALL LOT GRADING MUST COMPLY WITH CITY OF BRAMPTON STANDARDS 420 AF

 AZI UNLESS OTHERWISE NOTE.

 DRIVEWAYS SHALL BE GRADED AT A MINIMUM OF 2.0% AND MAXIMUM OF 0.0%

 STANDARD BETWEEN DRIVEWAYS.

- ABAGES FORM IN THE DIFFERENCE OF MAIN FORM THE STATE OF T



HOMECAD PLAN DESIGNS Inc

FIRM BCIN: 115056 Qualified Designer BCIN: 23933 I Stephen Safranyos have reviewed and take responsibility for this design. SURGIUM



BURNSIDE

Approved for drainage and grading Lot 118
Date April 28 2921
Signature 770

It is the builder's complete responsibility to ensure that all plans submitted for approval fully comply with the Architectural Guidelines and all applicable regulations and requirements including zoning provisions and any provisions in the subdivision agreement. The Control in the subdivision agreement. The Control control of the proving and the provision of examining or approving see (full only only of working drawings with respect to any zoning or building code or permit matter or that any house can be properly built or located on its lot.

APPROVED BY: 4

FOOTINGS CONSTRUCTED NEXT TO RLCB Underside of footing has to extend to competent soll out of the catchbasin trench influence zone, below the lead pipe excavation, or as instructed by soils consultant. Extend footing as required.

BUILDING HEIGHT:	LOT: 118
BUILDING HEIGHT! MAXIMUM BUILDING HEIGHT (BYLAW):	8.91 m 11.60 m
LOT STATISTICS:	LOT: 118
GARAGE DOOR WIDTH INTERIOR GARAGE WIDTH INTERIOR GARAGE LENGHT:	4.88 m 5.64 m 6.12 m

ENGINEERED FILL
This lot is in an area of Engineered Fill.
The Builder is to have a qualified Geotechnical Engineer
confirm the suitability of the footing subgrade prior to
constructing footings. Extend footings into
Engineered Fill as per soil report recommendations.
Lot: 118

回GREAT GULF

BRAMPTON, ONTARIO



2001

Lot no. :	II8				re recessed
Plan no.	43M-2097		ļ		
Scale:	1:250	2	04/26/2021	LOT IIB FOR FINAL	
Date:	MARCH 2020	1	04/23/202	LOT IIB SITE + GRADE	

SCOTTISH HEATHER DEVELOPMENT INC.

PB18D

RIVERVIEW HEIGHTS SUBDIVISION

GREAT GULF PHASE 4B BLOCK 40-3



Under the authority of the Emergency Management and Civil Protection Act and the Municipal Act, 2001, City Council approved Committee Meetings to be held electronically during the COVID-19 Emergency

Electronic Hearing Procedures How to get involved in the Virtual Hearing

Brampton City Hall is temporarily closed to help stop the spread of COVID-19. In-person Committee of Adjustment Hearings have been cancelled since mid-March 2020. Brampton City Council and some of its Committees are now meeting electronically during the Emergency. The Committee of Adjustment will conduct its meeting electronically until further notice.

How to Participate in the Hearing:

- All written comments (by mail or email) must be received by the Secretary-Treasurer no later than 4:30 pm, Thursday, July 8, 2021.
- Advance registration for applicants, agents and other interested persons is required to participate in the electronic hearing using a computer, smartphone or tablet by emailing the Secretary—Treasurer at cityclerksoffice@brampton.ca or jeanie.myers@brampton.ca by 4:30 pm, Friday, July 9, 2021.
 - Persons without access to a computer, smartphone or tablet can participate in a meeting via telephone. You can register by calling 905-874-2117 and leave a message with your name, phone number and the application you wish to speak to by Friday, July 9, 2021. City staff will contact you and provide you with further details.
- All Hearings will be livestreamed on the City of Brampton YouTube account at: https://www.brampton.ca/EN/City-Hall/meetings-agendas/Pages/Welcome.aspx or http://video.isilive.ca/brampton/live.html.

If holding an electronic rather than an oral hearing is likely to cause a party significant prejudice a written request may be made to have the Committee consider holding an oral hearing on an application at some future date. The request must include your name, address, contact information, and the reasons for prejudice and must be received no later than 4:30 pm the Friday prior to the hearing to cityclerksoffice@brampton.ca or jeanie.myers@brampton.ca. If a party does not submit a request and does not participate in the hearing, the Committee may proceed without a party's participation and the party will not be entitled to any further notice regarding the proceeding.

NOTE Personal information as defined in the *Municipal Freedom of Information and Protection of Privacy Act (MFIPPA)*, collected and recorded or submitted in writing or electronically as related to this planning application is collected under the authority of the *Planning Act*, and will be used by members of the Committee and City of Brampton staff in their review of this matter. Please be advised that your submissions will be part of the public record and will be made available to the public, including posting on the City's website, www.brampton.ca. By providing your information, you acknowledge that all personal information such as the telephone numbers, email addresses and signatures of individuals will be redacted by the Secretary-Treasurer on the on-line posting only. Questions regarding the collection, use and disclosure of personal information may be directed to the Secretary-Treasurer at 905-874-2117.



FILE NUMBER: A - 2021-0133

The Personal Information collected on this form is collected pursuant to section 45 of the Planning Act and will be used in the processing of this application. Applicants are advised that the Committee of Adjustment files is considered public information and is available to anyone upon request. Questions about the collection of personal information should be directed to the Freedom of Information and Privacy Coordinator, City of Brampton.

APPLICATION Minor Variance or Special Permission

(Please read Instructions)

NOTE: It is required that this application be filed with the Secretary-Treasurer of the Committee of Adjustment and be accompanied by the applicable fee.

	be accompanied by t	the applicable fee.			
				justment for the City of Brampton of Brampton of Strampton floation from By-Law 270-2004.	under section 45 of
1.	Name of Owner(s) Address	Scottish Heatl		ent Inc.	10-01-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
	Addiess	Toronto, Onta		<u> </u>	
		TOTOTILO, OTILA	110 101100 32	r	
	Cell # 905-550-5	841		Fax #	
	Email	brittney.heath	wood@greate	gulf.com	

2.	Name of Agent Address	Stephen Saf		neCAD/DRAFT Design	
	Address		ario M9W 5C	0	Particular de la companya de la comp
)	TOTOTILO, OTT	and way 30	9	
	Cell # 905-536-6	626		Fax #	
	Email	steve@draftde	esign.ca		
3.	Nature and extent of	of relief applied for	r (variances req	uested):	
	dwelling up to the o	loor is 0.65m(2.	13Ft.), wherea	side yard extending from the as By-law 103-2021 requires Iling up to and including the	a 1.2m(3.93Ft.)
		inuous side yard		4.13Ft.) AND the opposite si an 1.2m(3.93Ft.) as required	
4.		was passed on eceptable. The d	May 19th, 20 welling on this	21. Prior to May 19th, 2021, s lot was sold prior to the day	
5.	Legal Description o	f the subject land	: 118 M-209	97	
	Plan Number/Conce			4,and 5, Concession 5, West of Huron	tario Street
	Municipal Address	27	Ixworth Circl	Э	
c	Dimonalan of auto-	ot land the market	····ita)		
6.	Dimension of subje	ct iand (<u>in metric</u>	11.60m		
	Frontage Depth		33.15m @	mid-noint	
	Area	- Adja			
	MIEG		384.62m	12	
7.	Access to the subject Provincial Highway Municipal Road Ma	intained All Year	X	Seasonal Road Other Public Road	
	Private Right-of-Wa	ıy		Water	

	storeys, width, length, height, etc., v	nd floor area, gross floor area, number of where possible)
	EXISTING BUILDINGS/STRUCTURES on the su	bject land:
	PROPOSED BUILDINGS/STRUCTURES on the	subject land: PB38-13B
		Gross Floor Area =328.58m2 (3536.78F)
	Width = 9.70m (31'-10") Length = 19.30m (63'-4")	
	Height = 8.91m (29.23Ft.)	
	2- storeys	
9.		res on or proposed for the subject lands:
	(specify distance from side, rear and	I front lot lines in <u>metric units</u>)
	EXISTING Front yard setback	
	Rear yard setback	
	Side yard setback Side yard setback	
	PROPOSED Lot 118 Front yard setback 6.05m (19.84Ft.) to garage	5.44m (17.84Ft.) to house
	Rear yard setback 8.42m (27.62Ft.)	
	Side yard setback Side yard setback Right side 1.25m (4.1Ft.	
	Side yard setback Right Side 1.25III (4.1Ft.)
10.	Date of Acquisition of subject land:	013
		desidential
11.	Existing uses of subject property:	
12.	Proposed uses of subject property:	Single Family Residential
		Jacont / Onen Chara David D. O.W.
13.	Existing uses of abutting properties:	/acant / Open Space Road R.O.W.
14.	Date of construction of all buildings & structure	s on subject land: For Construction 2021
15.	Length of time the existing uses of the subject	property have been continued:
16. (a)	31	er (specify)
(b)		
(D)	and the second control of the contro	er (specify)
(c)	<u> </u>	ed?
	Sewers X Ditches Other	er (specify)
	Swales X	er (specify)

- at Notes: urveyor to comply with all current by-laws regarding set backs in laying but the work. Any discrepancies are to be reported to the Architect and

- builder to verry hydrans, streets lagin, transformers and other services of locations. If minimum clearances are not maintained, Builder to relocate at his own expense.

 Footnings to bear on instinal undeburbed soil or rock and be a minimum of 122m below hinshed grade. Underside of footnings shown are taken from architectural plans and may not represent actuals footning level. All dimensions and grade elevations are given in meters and may be concreted to feet by dividing by O.3048. Minimum slopes for drainage in the swales is 2,0 % Frounds a min. O.15m between specified house grade and evalue more. Minimum slopes for drainage in the swales is 2,0 % Frounds at mill. Be a minimum of O.15m above finished grades. All side yard swales to be located on lot lines.

 Rear yard surfaces olippe 2,0 % mm. 6,0 % max. Max allowable slop embarilments 3-ft (horozontal to vertical) unless otherwise noted.

 Driveway slope 2,0 % mm. 8,0 % max. Max allowable slop embarilments 3-ft (horozontal to vertical) unless otherwise noted.

 Provide 12 m min. clearance from driveways to street lights and hydrants. I.5 m min. From driveways to transformers.

 Easting curb cuts to be rectified to suit new driveways with the builders.

- responsibility.

 Builder to ensure water box is located in grass area, I.O m min, clearance from the edge of directway.

 Unless otherwise indicated, finished floor igrade 0.55m above specified house grade at entry points to house, and provision of three risers at entries must be made to gain entry with house.

 Provide brink lodge as required to ensure exposed concrete foundation wall does not exceed 0.20m (8*). Site super to verify conditions prior to

4.3%

206.08

117 10 S.D.**₩**

COLOUR ROUP 6A

- 000.00 PROPOSED GRADE
- 000.00 EXISTING GRADE FOOTINGS HAVE BEEN EXTENDED *000.00
- DENOTES LOT WITH ENGINEER FILL EXTENT OF ENGINEER
 - WATER SERVICE
- HYD. O HYDRANT STREET LIGHTING TRANSPORMER

206.09

39 X 205.0; 1945 X 125 W R 205.78; 105.83 S Ruc 205.78; 205.83 V 205.83

(a) 16 (b) 206.05 (c) 18 (c) 1

73.23 N43.53.40°E 2. 75.93 5.08 205.98 7.08 205.98

1R 206.53 1.98m x 9.70

GROUP

206,30

208,37

208,38

38 + 60

38 - 40

203,74

DECK 0.65 F.F.= 206.68 F.B.= 203.97 U/S=203.74

206.00

205.90

206.01

7.4% 1.86

PB38-8 bsmt. Clark Colour Colo

2.4% 205.58 205.73 2 05.5.0% 205.73

IXWORTH CIRCLE

\$ 5.0% 2 6.05

202.

FDC.

© 2.0%

Store Store

5.74

SAN.

7502 2.96

205,91

△ GARAGE OR OPTIONAL HOUSE ENTRANCE

NOTE :

BUILDER TO VERIFY

ELEVATIONS PRIOR TO

- DOWN SPOUT LOCATIO $T.E.F. \\ (000.00)$ top of engineer fill - HYDRO SERVICE
- NO DOOR BP BELL PEDESTAL
 - G-GLE BELL GRADE LEVEL BOX (F.T.G.) CORNER LOT (Side 4 Rear upgrade)
 - R REAR UPGRADE SIDE UPGRADE AB ALL BRICK
- 45 MIN PATED WALL

9.**70** 2.05m 1.38 1.38

206.10 206.10 115 5R 206.06

- R-GLB ROGERS GRADE LEVEL BOX (F.T.G.) RAMP ROGERS NAP VAULT (F.T.G.)

119

POURED-IN-PLACE STAIRS WITH MASONRY VENEER

ON BOTH SIDES

202.82

R-PET ROGERS PEDESTAL (A.G.)

SANITARY AND STORM INVERT



KEY PLAN N.T.S.

NOTES

- THE PROPOSED ELEVATIONS AT BUILDINGS AND THE BASIC DIRECTION OF SURFAC DRAINAGE WILL BE SUBJECT TO DETAILED DESIGN WHEN HOUSE TYPES AND PLOT PLANS ARE AVAILABLE.

 REAR TO FRONT DRAINAGE CAN BE ACCOMMODATED ONLY IF THE SEPARATION BETWEEN UNITS IS 2-4m.

 THE HOUSE TYPE AND DRIVEWAY LOCATION SHALL NOT BE CHANGED WITHOUT CITY OF BRAINFON APPROVAL.

- 421 UNLESS OTHERWISE NOTED.

 BUTWENAYS SHALL BE GRADED AT A MINIMUM OF 2.0%, AND MAXIMUM OF 8.0% SLOPE.

 SLOPE.

 A 0.6m SEPARATION SHALL BE FROVIDED BETWEEN DRIVEWAYS.

 ALL AREAS BEYOND THE PLAN OF SUBDIVISION, WHICH ARE DISTURBED DURHING CONSTRUCTION, SHALL BE RESTORED TO THE SATISFACTION OF THE CITY OF BRAMPTON AT THE CONTRACTOR'S EXPENSE.

 ALL OPEN SPACE BLOCKS AND VALLEY LANDS SHALL BE MAINTAINED FREE OF GARBAGE AND CONSTRUCTION DEBRIS BY THE DEVELOPER UNTIL ASSUMPTION THE SUBDIVISION BY THE CITY OF BRAMPTON. WHERE CORNER LOT FENCING IS REQUIRED BY THE CITY, THE SLOPE FROM THE NEAREST FORM TA THE DWELLING TO ANY POINT ALONG THE FENCE SHALL NOT EXCESS TO.

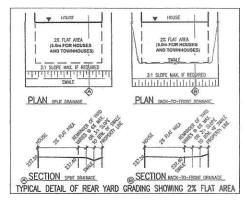
- EXCEED 5%.

 DRIVEWAYS ARE TO HAVE A MINIMUM SEPARATION OF 0.6m AT CURBS AND SHALL NOT GROSS THE PROJECTION OF THE PROPERTY LINE.

 THE HAXMINUM SLOPE ON THE LOTS SHALL BE SHITY, EXCEPT BETWEEN UNITS WHERE THE MAXIMUM SLOPE ON THE LOTS SHALL BE SHITY, EXCEPT BETWEEN UNITS WHERE THE MAXIMUM SLOPE SHALL BE SHITY.

 SWALE GRADES SHALL BE A MINIMUM OF 2.0% AND A MAXIMUM OF 6.0%. SWALES SHALL HAVE A MAXIMUM SIDE SLOPE OF 3H. TY, A MINIMUM DEPTH OF 0.15m AND A HAVE A MAXIMUM OFFTH OF 0.2m.

 FOOTINGS TO BE FOUNDED IN UNDISTURBED NATIVE SQUARE SHALL SHOWS TO SEP OF 1.5 COUNTY OF 1.5 CONTINUES TO BE FOUNDED IN UNDISTURBED NATIVE SQUARES.









It is the builder's complete responsibility to ensure that all plans submitted for approval fully comply with the Architectural Guidelines and all applicable regulations and requirements including coning provisions and any provisions in the subdivision agreement. The Control Architect is not responsible in any way for Architect is not responsible in any way for working drawings with respect to any zaring or building code or permit matter or that any house can be properly built or located on its lot.



FOOTINGS	CONSTRUCTED NEXT TO RLCB
out of the	of footing has to extend to competent soil catchbasin trench influence zone, below the excavation, or as instructed by soils
	Extend footing as required.
Lot: 118	

X 205:33

BUILDING HEIGHT:	LOT: 118
BUILDING HEIGHT: MAXIMUM BUILDING HEIGHT (BYLAW):	8.91 m 11.60 m
LOT STATISTICS:	LOT: 118
GARAGE DOOR WIDTH INTERIOR GARAGE WIDTH INTERIOR GARAGE LENGHT:	4.88 m 5.64 m 6.12 m

ENGINEERED FILL
This lot is in an area of Engineered Fill.
The Builder is to have a qualified Geotechnical Engineer confirm the suitability of the footing subgrade prior to constructing footings. Extend footings into Engineered Fill as per soil report recommendations.

Lot no.: 118 Plan no. 43M-2097 **回GREAT GULF** Scale: LOT IIS FOR FINAL 2001 SCOTTISH HEATHER DEVELOPMENT INC. PB18D BRAMPTON, ONTARIO

RIVERVIEW HEIGHTS SUBDIVISION

GREAT GULF PHASE 4B BLOCK 40-3